

4. (Amended) A pig as claimed in [any one of the preceding Claims] Claim 1 wherein the pig may be adapted to act as a means for the mechanical application of a coating and passage of the pig.

5. (Amended) A pig as claimed in [any one of the preceding Claims] Claim 1 wherein the blades are afforded a turbine ^{or} impeller like profile and have reaction surfaces adapted for the forward propulsion of the pig under the influence of a positive pressure applied by propulsion fluid [travelling] traveling through the tubular.

6. (Amended) A pig as claimed in [any one of the preceding Claims] Claim 1 wherein the blade design allows sufficient fluid by-pass to allow the debris removed from the tubular bore and suspended in the pumped fluid to be flushed ahead of the pig.

7. (Amended) A pig as claimed in [any one of the preceding Claims] Claim 1 wherein the blades are shaped in such a manner that they are separated by void areas which permit the relative flow of fluid through the pig in a forward direction.

9. (Amended) A pig as claimed in [any one of the preceding Claims] Claim 1 wherein the largest blade has a diameter greater than the internal diameter of the tubular.

10. (Amended) A pig as claimed in claim [9] 1 wherein [the largest blade] if the blade has a greater diameter than the internal diameter of the tubular it is sufficiently flexible to allow entry and passage of the pig through the tubular.

Please delete claims 11-16, without prejudice or disclaimer.

Please add the following new claims 17-25:

17. A pig as claimed in Claim 1 wherein the blades are provided in a material that is relatively hard and resistant to wear.--

--18. A pig as claimed in Claim 1 wherein the blades are manufactured from composite, such as devlar, carbon or glass fiber.--

--19. A pig as claimed in Claim 1 supported on a pipe string in a well-bore.--

--20. A pig for use with a tubular bore, wherein the pig is comprised of a stabilizer body having means for connection to a mechanical driving means, which supports a

plurality of blades, each blade having a fixed diameter, wherein the combination of blades have a watermelon shaped profile.

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what shape is watermelon shape?

--21. A pig as claimed in Claim 14 wherein said pig provides simultaneous centralization and scraping of the internal surfaces of a tubular as the pig is conveyed mechanically through the tubular.--

--22. A pig as claimed in Claim 14 wherein the blade properties are selected to be adapted to flex through a profiled restriction in the tubular bore thereby providing a means of confirming the position of the pig within the tubulars.--

--23. A pig as claimed in Claim 14 wherein the blades are provided in a material that is relatively hard and resistant to wear.--

--24. A pig as claimed in Claim 14 wherein the blades are manufactured from composite, such as kevlar, carbon or glass fiber.--

--25. A pig as claimed in Claim 14 supported on a pipe string in a well-bore.--